

	L #	Hits	Search Text
1	L10	14	cach\$3 with request\$3 with resource with (discover\$3 detect\$4 calculat\$3 measur\$3 identifi\$4 select\$4 filter\$3) with (one two three)
2	L11	158074	based with (time timing priod\$6 schedul\$3 calend\$5)
3	L12	1	10 and 11
4	L13	250	cach\$3 with request\$3 with resource and (one two three more plurality mulitple different) adj3 request\$3
5	L14	95	13 and 11
6	L15	27	13 and 11 and topology
7	L16	10	15 and (time timing date day\$4) near10 (priod\$6 schedul\$3 calend\$5)
8	L17	166	cach\$3 with request\$3 with resource and (two three more plurality mulitple different) adj3 request\$3 and request\$3 near3 (id identifi\$3 valude code number)
9	L18	1	17 and based with (time timing date day\$4) with (priod\$6 schedul\$3 calend\$5)
10	L19	206	cach\$3 with request\$3 and resource adj3 (id identifier nubmer value indicator pointer)
11	L21	27	(parallel\$3 concurrent\$2) near3 request\$3 and 19
12	L22	10	21 and (tree topology)
13	L23	41	cach\$3 with request\$3 and (resource adj3 (id identifier nubmer value indicator pointer) url) and (parallel\$3 concurrent\$2) near3 request\$3 and (hierarch\$4 tree directory topology)
14	L24	10	23 and (time near3 day (time timing date day\$4) near10 (priod\$6 schedul\$3 calend\$5))
15	L25	78	cach\$3 with only with receiv\$3 near request\$3
16	L27	2	26 and (resource adj3 (id identifier nubmer value indicator pointer) url) and (parallel\$3 concurrent\$2) near3 request\$3 and (hierarch\$4 tree directory topology)
17	L28	1352	cach\$3 near5 only with (receiv\$3 "as-needed" necessar\$3 request\$3)
18	L29	6	(porvid\$3 populat\$3 suppl\$4) adj3 cach\$3 near5 only with (receiv\$3 "as-needed" necessary requir\$4 acquir\$4 request\$3)
19	L26	16	(parallel\$3 concurrent\$2) near3 request\$3 and 25

	L #	Hits	Search Text
1	L1	0	cach\$3 with resource with request\$3 with integer
2	L2	1	cach\$3 with resource with request\$3 same integer